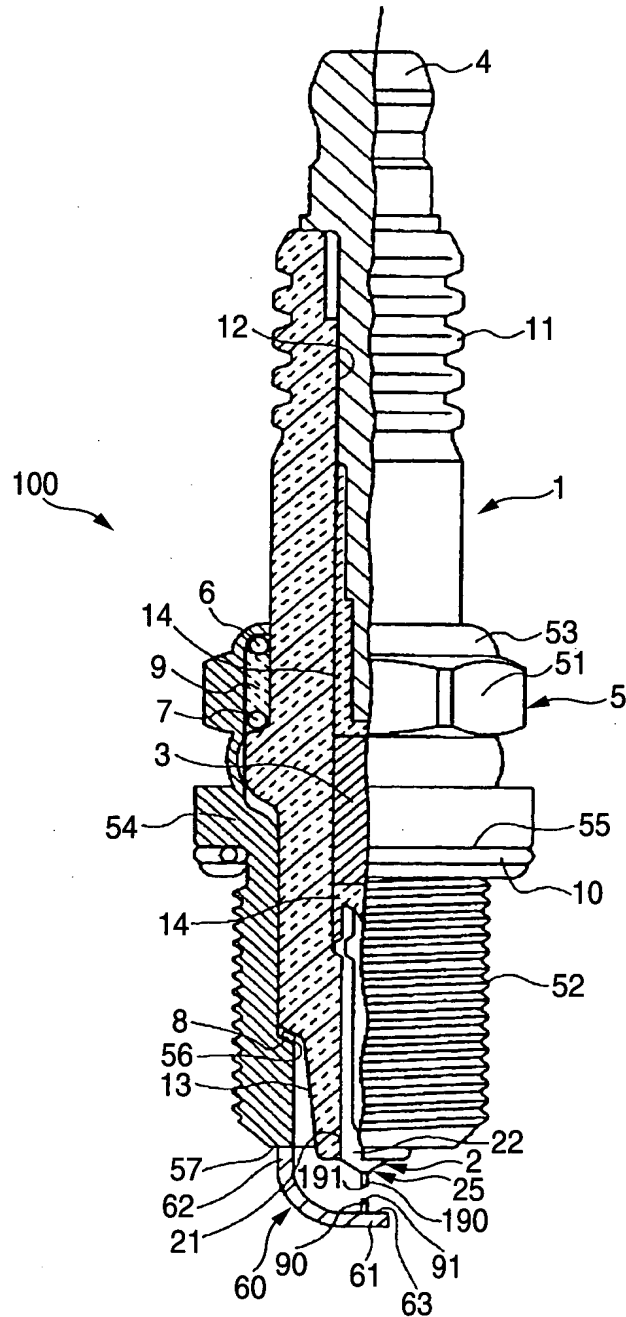


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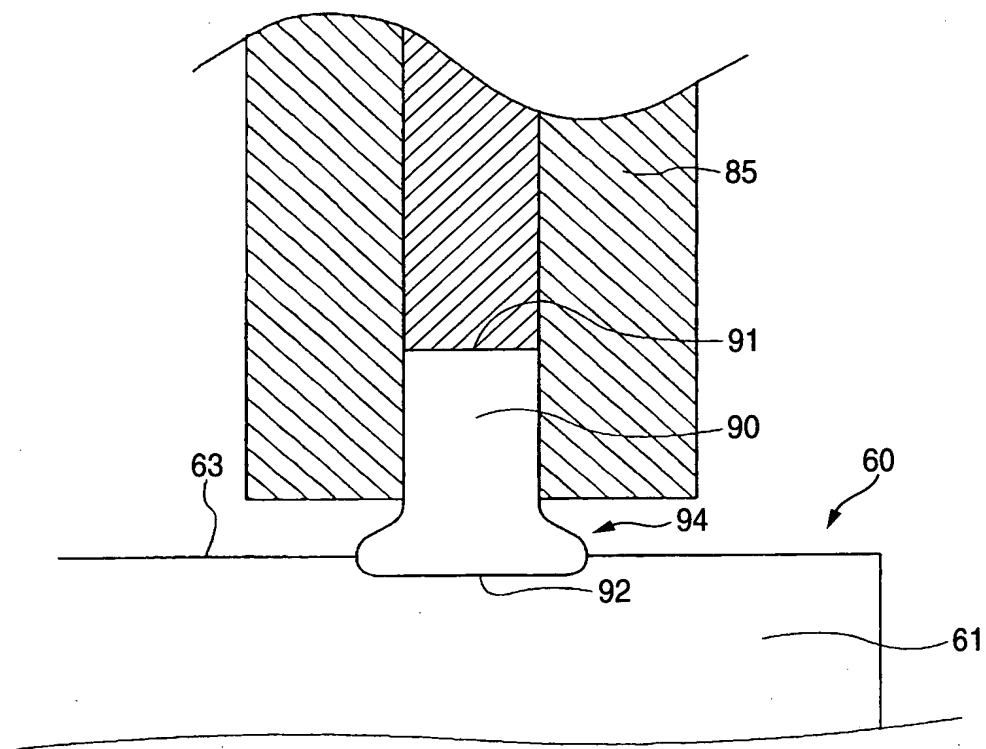
FIG. 1





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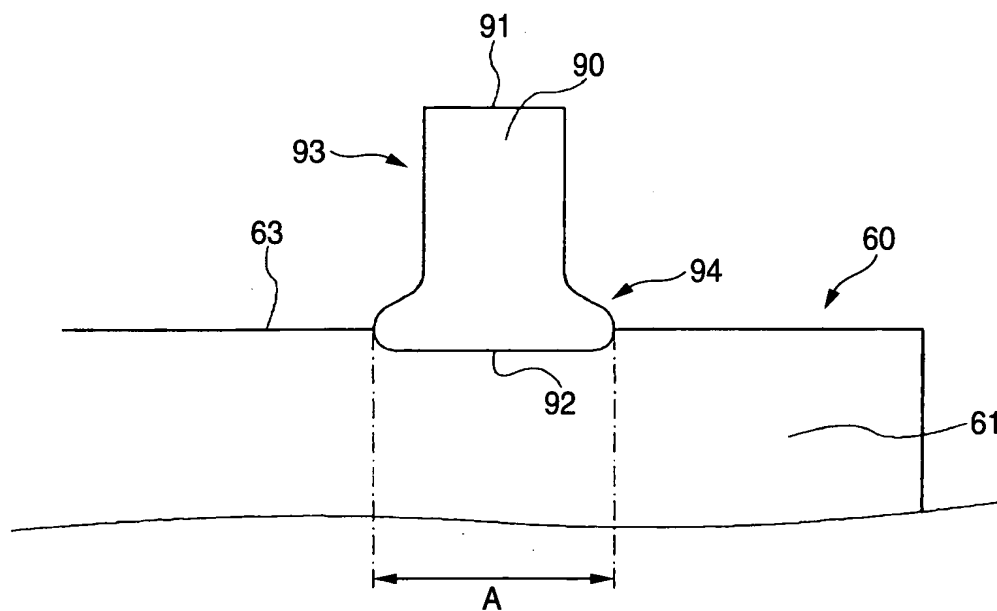
FIG. 2





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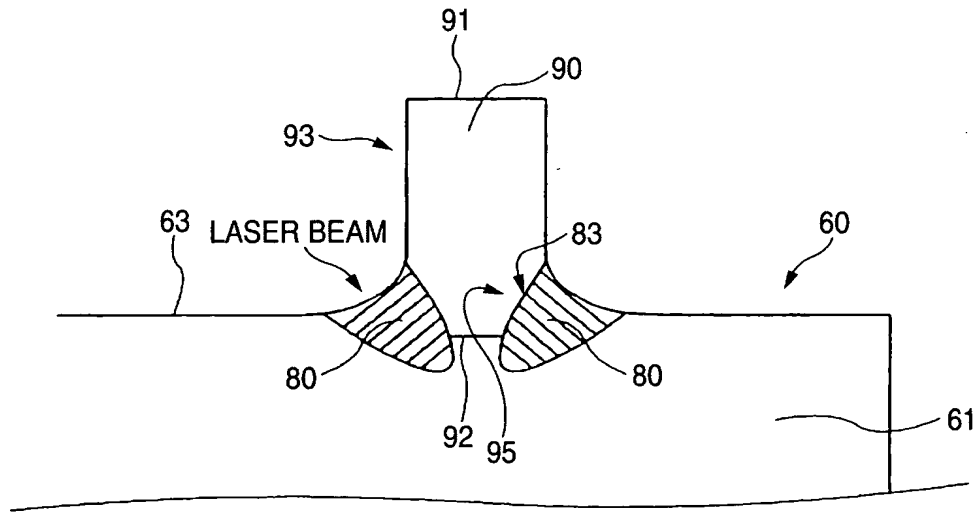
FIG. 3





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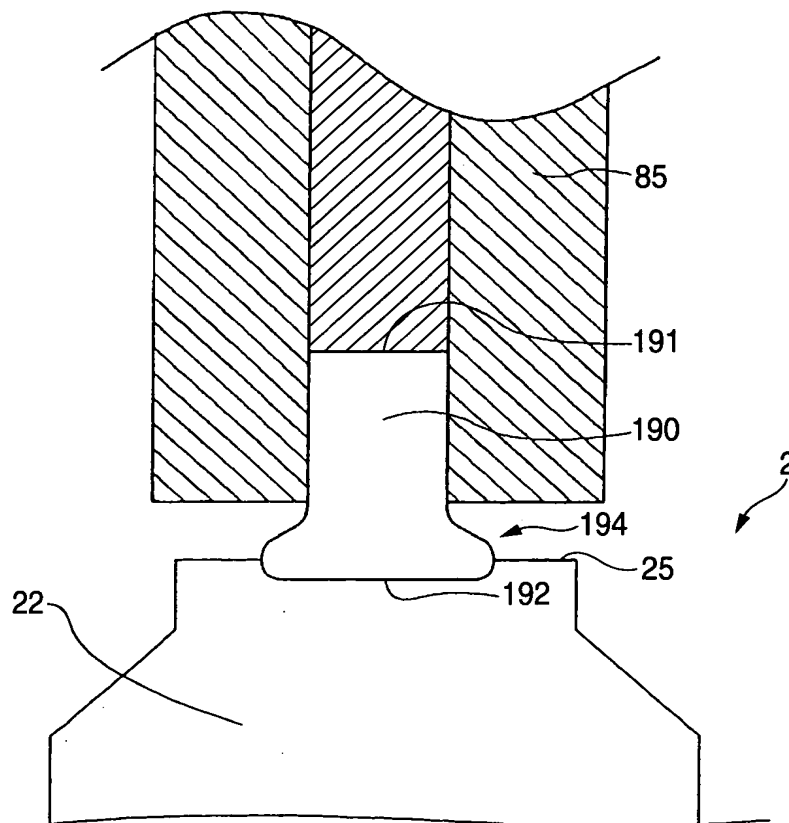
FIG. 4

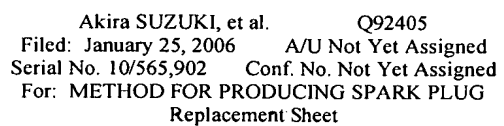




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FIG. 5

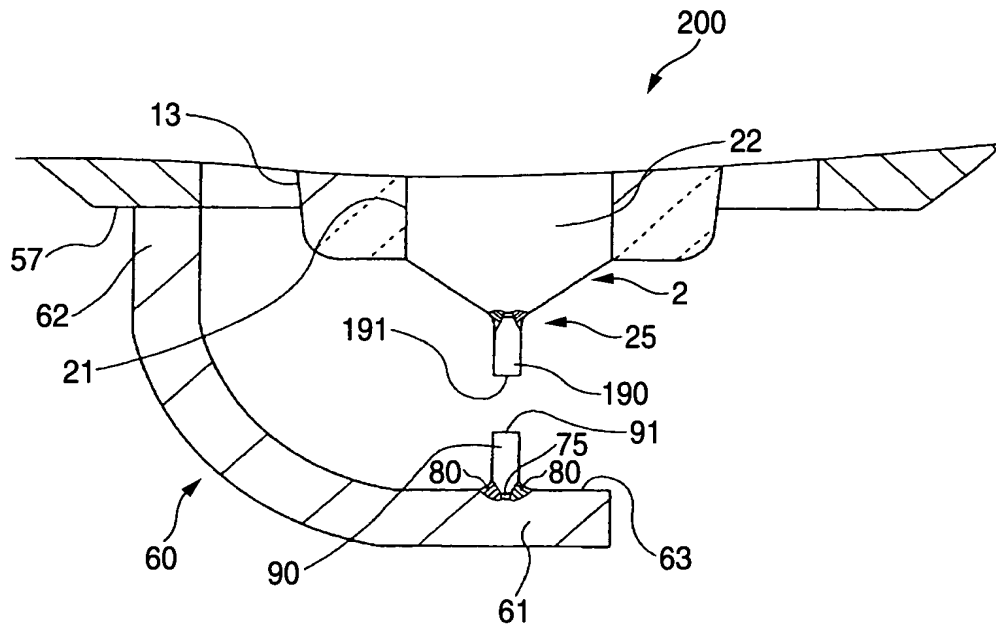


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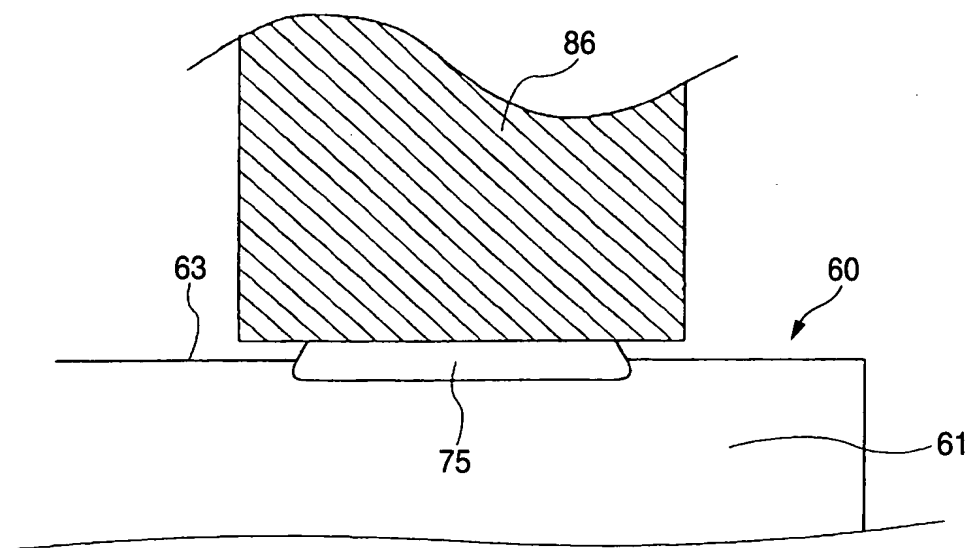
FIG. 7





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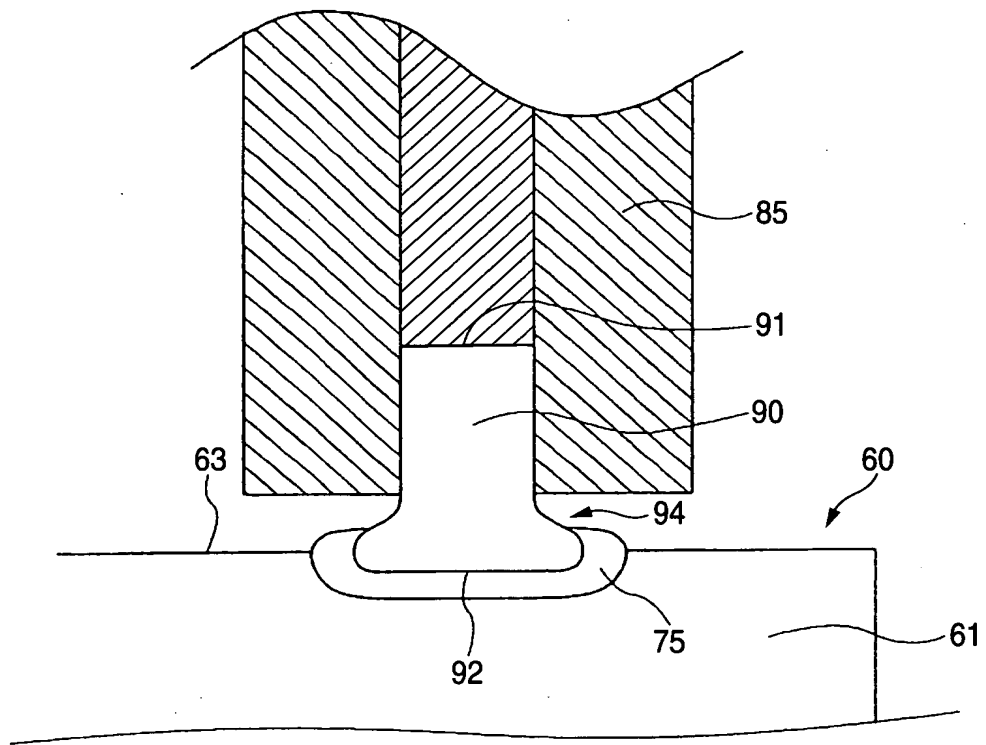
FIG. 8

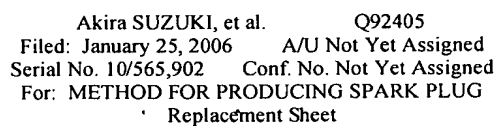




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FIG. 9



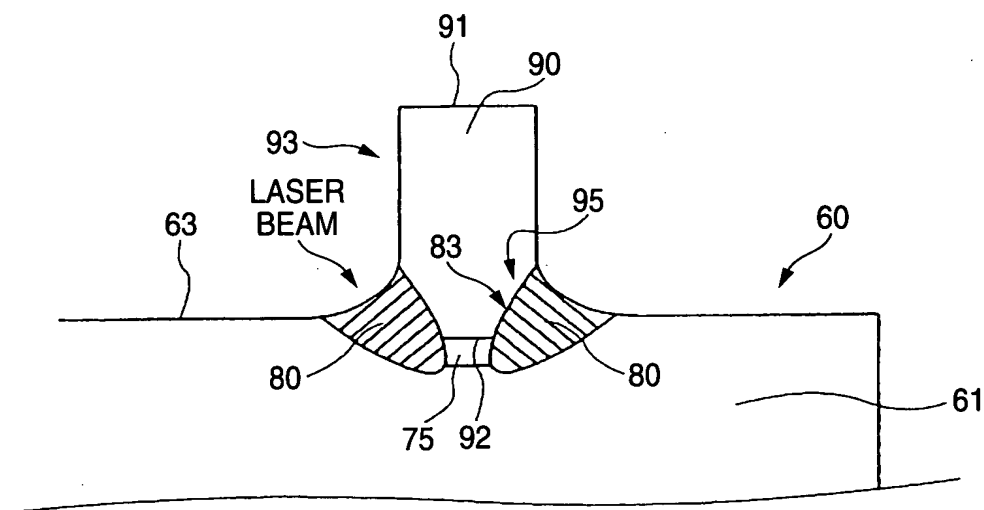


A cross-sectional view of a semiconductor device. A central protrusion (90) with a top surface (91) and side surface (93) is shown. The protrusion has a base (92) and a side surface (94). A layer (63) is formed on the top surface (91) and side surface (94). A layer (60) is formed on the bottom surface of the protrusion. A layer (61) is formed on the bottom surface of the device. A layer (75) is formed on the side surface (94) of the protrusion. A dimension B is indicated at the bottom of the device.



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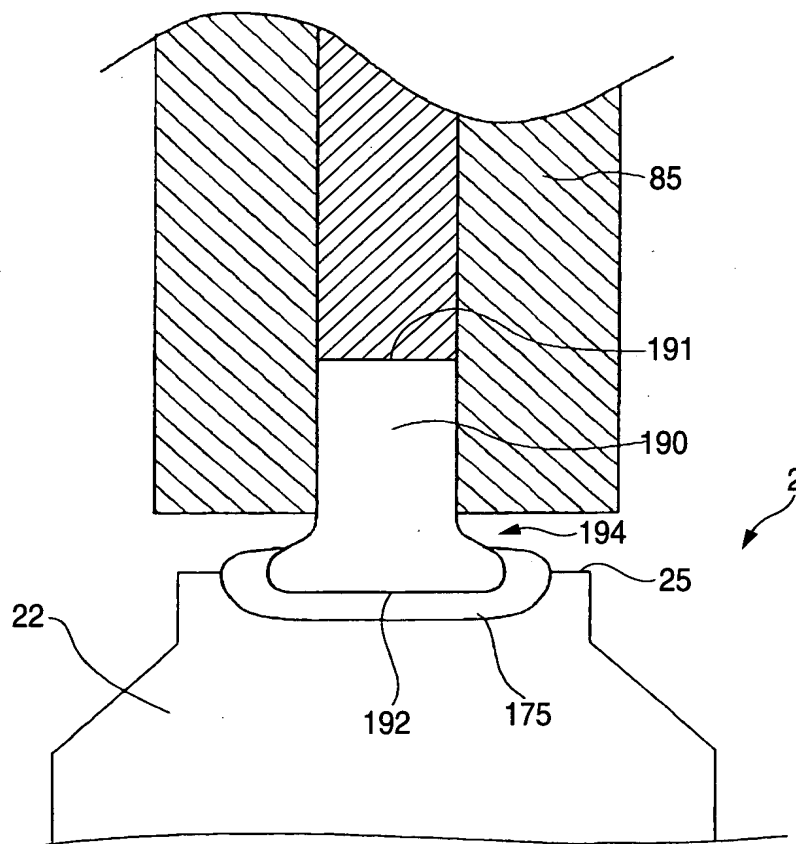
FIG. 11

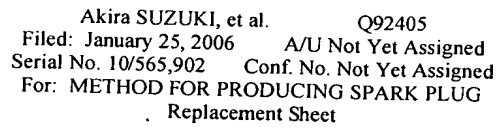




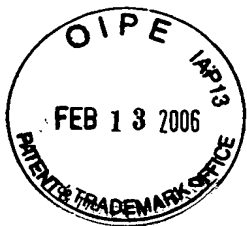
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FIG. 12



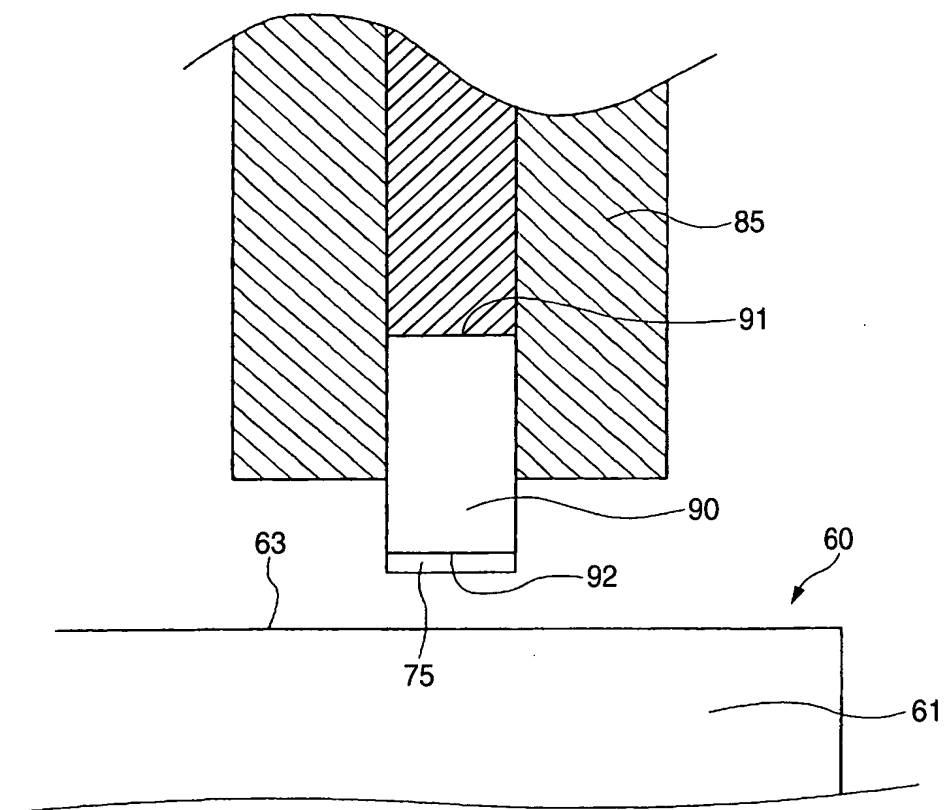


A cross-sectional view of a laser beam delivery system. A central tube (190) is shown with a laser beam (193) entering from the top. The beam is focused through a series of lenses or mirrors (183, 180, 175, 192) to a point (25) where it is reflected (195) into a side channel (22). The side channel is defined by a wall (180) and a bottom surface (175). The entire assembly is housed within a larger structure (191).



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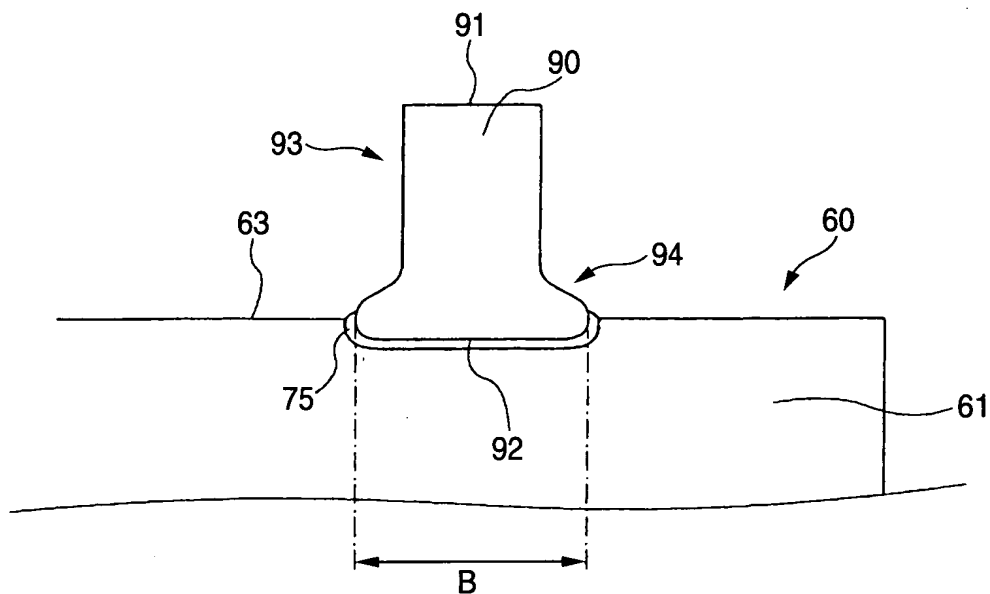
FIG. 14

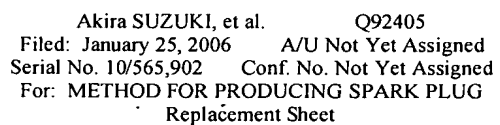




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FIG. 15



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